



LAST - [10695010.asp:1]

S49: (55572) "714"/S.ccls.
S51: (119) S50 and S47
S52: (122) "operating point" and (mram or magnetoresistive) with (writ\$3 or program\$4)
S53: (78561) "365"/S.ccls.
S54: (55572) "714"/S.ccls.
S55: (132262) S53 or S54
S56: (81) S52 and S55
S57: (672) "operating point" and (mram or magnetoresistive magnetic) with (writ\$3 or program\$4)
S60: (318) S55 and test\$3 near5 (writ\$3 or program\$4) near3 (current or power)
S61: (43) S60 and (magnetic near6 memory or mram)
S70: (3109) S55 and S68
S58: (144) S57 and S55
S59: (0) Forward citation search 1
S62: (43) S60 and (magnetic near6 (memory or cell) or mram)
S63: (451) S55 and test\$3 near5 (writ\$3 or program\$4) near3 (current or power)
S64: (92) S63 and (magnetic near6 (memory or cell) or mram)
S65: (3460) magnetization near4 orientation
S68: (17054) magnetization near3 direction
S66: (998) S55 and S65
S67: (5) test\$3 near5 S65
S74: (44) test\$3 near3 cell and 365/158,171-173.ccls.
S75: (76) test\$3 near3 cell and 365/158,171-173.ccls.
S72: (27) S71 and S70
S69: (17054) S68
S71: (3511) 365/201.ccls.
S73: (0) Forward citation search 2
S76: (4) ("20010024381"|"20030128578"|"6404671"|"6606262").PN.
S80: (1) By-Application No. search 3
S81: (276) Combined citation search 2
S77: (4) Combined citation search 1
S78: (1) By-Application No. search 1
S79: (1) By-Application No. search 2
S82: (1093) test\$3 near5 (writ\$3 or program\$4) near3 current
S85: (3129) 365/158,171-173.ccls.
S86: (37) S82 and S85
S89: (1) By-Application No. search 3
S90: (0) "11305203"
S92: (2) "10438015"
S88: (1) By-Application No. search 2
S93: (5) "10207900"
S87: (1) By-Application No. search 1
S110: (6) "10/658442"
S109: (0) "10658442"
S97: (211926) ac adj2 current or "alternating current" or (sine or sin or sinusoidal or sinusoid)..
S100: (0) Forward citation search 1
S99: (4) 2000-260012
S102: (717) 324/210-213.ccls.
S96: (72) S94 and S95
S98: (91) S95 and S97

"6545906".pn.
or
"6385082".pn.

U	1	Document ID	Issue Date	Page	Title	Current	Current XRef	Inventor	S	K	C	P	3	Image Doc	D	Is Ret

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East (2 of 3)

